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U.S. DEPARTMENT OF LABOR
Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations for Ship Repairing,
Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

\$\mathcal{PS} = \mathcal{QS} = \mathcal{QS}

	OF OTHER 1	
•	SECTION I	
MANUFACTURER'S NAME		EMERGENCY TELEPHONE NO.
Hysol Division, The Dexter C	orporation	716-372-6300
ADDRESS (Number, Street, City, State, and 22) 211 Franklin Street, Olean,	Code) New York 14760	
CHEMICAL NAME AND SYNONYMS		PC12-007, Part A
CHEMICAL FAMILY Epoxy Resin	FORML	n.a.

PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS	%	TLV (Units)
PIGMENTS			BASE METAL		
CATALYST "			ALLOYS		
VEHICLE			METALLIC COATINGS -		
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES .			OTHERS		
OTHERS					
HAZARDOUS MIXTURI	ES OF (OTHER LI	DUIDS, SOLIDS, OR GASES	%	TLV (Units)
This product contains no haza	rdous	mater	ials as defined in 29 CFR		
Parts 1501, 1502 and 1503 (Sa	fety	and Hea	alth Regulations for Ship		
Repairing, Ship Building and S				1-	

			der and Espainser e
BOILING POINT (°F.)	n.a.	SPECIFIC GRAVITY (H2O=1)	1.08
VAPOR PRESSURE (mm Hg.)	n.a.	PERCENT, VOLATILE BY VOLUME (%)	0
VAPOR DENSITY (AIR=1)	n.a.	EVAPORATION RATE (BU_AC=1)	>1
SOLUBILITY IN WATER	0		

FLASH POINT (Method L	ised)	-6 11	~/	FLAMMABLE LIMITS	Lei	Uel	1
450°F	COCN	w 50° for C		n.a.		n.a.	7
EXTINGUISHING MEDIA							
Use COa or dry	chemical	for small	fires:	foam (alcohol, polym	er or ordinary	d) for la	arge f

UNUSUAL FIRE AND EXPLOSION HAZARDS None

· SECTION V	V - HEALTH HAZARD DATA	
None established. LD50 for rats -	- >2,000 mg/kg	7.
Prolonged or repeated skin contact	t may cause skin irritation.	
EMERGENCY AND FIRST AID PROCEDURES Wash with soap and water at first	opportunity in case of skin contact. Remove	
and wash contaminated clothing bef	fore reuse.	
		-

			SECTIO	N VI - R	EACTIVITY	DATA				
STABILITY	UNSTA	ABLE	• •	CONDITION	S TO AVOID					
	STABL	E	XX							
Avoid conta	ry <i>(Materia</i> minatio	ls to aroid) nwith a	lkalie	s, acids,	amines an	d water.				
HAZARDOUS DEC	compositi xide. a	on production in the production of the productio	тs . acids	s and oth	er organic	compounds				
HAZARDOUS		MAY OCCUR			CONDITIONS					
POLYMERIZATIO		WILL NOT O	CCUR	xx	Exotherm	ic cure may	occur	when	large	-
quantities	are mix	ed with	curing	agents (large mixe	d batches)				

SECTION VII - SPILL OR LEAK PROCEDURES
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Cover with absorbent material, then shovel into waste container. If spill area
is to be solvent rinsed to remove stickiness, be aware of solvent vapor hazards.
WASTE DISPOSAL METHOD Controlled incineration or put in metal containers for landfill burial.

RESPIRATORY PRO	OTECTION (Specify type)		
None Require		• 1	
VENTILATION	Only If Heated	s.	SPECIAL n.a.
	MECHANICAL (General) Not Ordinarily Required		OTHER n.a.
PROTECTIVE GLOV		EYE PROTECTION	
Rubber or	Plastic	Safety	Glasses or Goggles
OTHER PROTECTIVE	resquipment ralls or apron to avoid cloth	ing and skin	contamination.

	SECTION IX - SPECIAL PRECAUTIONS	
PRECAUTIONS TO BE TAKE Store in a dry ar	n in Handling and Storing a, avoid skin contact.	
OTHER PRECAUTIONS n.a.		
		100 CO. 100 CO

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•		SECT	IONI		
MANUFACTURER'S NAME			EMERGENCY TELEPHO	NE NO.	
Hysol Division, The Dexter Co	rpora	ation	716-372-6300		
ADDRESS (Number, Street, City, State, and ZIP C 211 Franklin Street, Olean, N	ode)	- 1/17	60		
CHEMICAL NAME AND SYNONYMS	ew ro	3FK 147	TRADE NAME AND SYNONYMS		
CHEMICAL FAMILY			PC12-007, Part B		
Epoxy Resin			N.A.		
SECTION .	1 1 1	110701	PROJECTION OF THE PROPERTY OF	-	
SECTION	V 11 -	,	RDOUS INGREDIENTS		TLV
PAINTS, PRESERVATIVES, & SOLVENTS		TLV (Units)	ALLOYS AND METALLIC COATINGS	<u> </u>	(Units)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS					
1147475010141971100	000	\	QUIDS, SOLIDS, OR GASES	%	TLV
TAZATOGO III A I OTI	3 01	7177EN EN	JOIDS, SOCIDS, ON GASES	- 1	(Units)
			التي التي التي التي التي التي التي التي		
Contains no hazardous ingredi	ents.				
Contains no hazardous ingredi	ents.				
	ents.				
• SEC	стіоі	N (11 - 1	PHYSICAL DATA		
SEC BOILING POINT (°F.) Decomposition	стіоі		PHYSICAL DATA SPECIFIC GRAVITY (H20=1)	0.	9
• SEC	CITION	N (11 - 1	PHYSICAL DATA SPECIFIC GRAVITY (H20=1) PERCENT, VOLATILE BY VOLUME (%)	O.	
SE(BOILING POINT (°F.) Decomposition may occur.	CITION	N (11 - 1 35 0.01	PHYSICAL DATA SPECIFIC GRAVITY (H20=1) PERCENT, VOLATILE		1
SEC BOILING POINT (°F.) Decomposition VAPOR PRESSURE (mm Hg.)	CTION 6:	N (II - I 35 0.01	PHYSICAL DATA SPECIFIC GRAVITY (H20=1) PERCENT, VOLATILE BY VOLUME (%) EVAPORATION RATE	Ni	1
SE(BOILING POINT (°F.) Decomposition WAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1)	CTION 6: <0	N (II - I 35 0.01	PHYSICAL DATA SPECIFIC GRAVITY (H20=1) PERCENT, VOLATILE BY VOLUME (%) EVAPORATION RATE	Ni	1
SEC BOILING POINT (°F.) Decomposition may occur. VAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1) SOLUBILITY IN WATER APPEARANCE AND ODOR	6: <0: 9:	N III - I 35 0.01 .6	PHYSICAL DATA SPECIFIC GRAVITY (H20=1) PERCENT, VOLATILE BY VOLUME (%) EVAPORATION RATE (_BU_AC =1)	Ni	1
SECTION IV	etion 6: <0 9: Ni	N III - I 35 0.01 .6 11	PHYSICAL DATA SPECIFIC GRAVITY (H20=1) PERCENT, VOLATILE BY VOLUME (%) EVAPORATION RATE (BU AC =1) EXPLOSION HAZARD DATA	Ni	
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SECTION V - HEALTH HAZARD DATA THRESHOLD LIMIT VALUE NOT YET CSTORY OF THE PROSURE FILTS OF OVERLEPSOURE FILTS OF OVERLEPSOURE KONDE, EXPECTED from foreseeable exposures. EMERGENCY AND FIRST AID PROCEDURES FILISH, eye contact with water for 15 minutes, call physician, Skin contact; emulsify with 5% acetic acid solution, rinse, then wash with soap and water. SECTION VI - REACTIVITY DATA STABILITY UNSTABLE STABLE XX Strong alkalies, acids. INCOMPATABILITY (Materials to great) None CO, CO, HAZARDOUS DECOMPOSITION PRODUCTS CO, CO, HAZARDOUS POLYMERIZATION WILL NOT OCCUR XX SECTION VII - SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE WATERIAL IS RELEASED ON SPILLED SCOOP UP excess. Scrub area with 5% acetic acid solution to emulsify, rinse with hot water. WASTE DISPOSAL METHICO Incinerate in furnace or bury in approved landfill. RESPIRATORY PROTECTION (Specify type) None VENTILATION SECTION VIII - SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None VENTILATION PROTECTIVE CLOVES MCCHARIAL (Granzal) ACCEPTable MCCHARIAL (Granzal) ACCEPTable MCCHARIAL (Granzal) ACCEPTable SAFETY FYE PROTECTION SAFETY EYE PROTECTION SAFET							
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	THER PRECAUT	ions					

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